## Tabular Report of PSR S13MM\_039MH X for Baltimore City

Setup	1857 <b>Surveyor</b>	ADS-BY		Certif	icate #	# U307-04-	4765	System Ov	vner BALTIMO	RE CITY DPW
Drainag	<b>ge</b> HL-28	Survey Cu	ustomer P0	310						
P/O #	13MM	Date 2	2008/11/04	Time	8:34	Street	ASHE	BURTON ST 222	1	
City	BALTIMORE		Further lo	cation	detail	s				
Start	S13MM_041MH		Rim to in	vert	21.80	Grade to	invert	Rim	to grade	Ft
Finish	S13MM_039MH		Rim to in	vert	20.00	Grade to	invert	Rim	to grade	Ft
Use S	anitary		Direction	Up		Flow co	ntrol	Not Controlled	Media No	HL-P042
Shape	Circular		Height	18	Width	ins	Precle	an J	Year Clea	ned 2008/11/03
Materia	I Vitrified Clay Pip	e	Joint I	ength	2.50	Ft Total	length	521.0 <b>Ft</b>	Length Survey	<b>ed</b> 520.3
Lining			Year la	aid		Year rehabi	litated	Weath	<b>er</b> Dry	
Purpos	e Routine Assessr	ment				Cat				
Additio	nal info							Structural	O&M	Constructional
Locatio	n Light Highway							Miscellaneous	Hydraulic	

Location Light Highway							, ,					
Count	Video	CD	Code		ln1	ln2	%	Jnt	Fr	То	ImRef	Remarks
0.0	00000		ST	Start of Survey								
0.0	00000		AMH	Manhole								S13MM_041MH
0.0	00000		MWL	Water Level			20					
2.7		S01	DAE	Deposits Attached Encrustation			05	J	03	09		DEFECT WANDERS
48.9			SZZ	Surface Other Unknown				J	11			CHIP
89.3			SZZ	Surface Other Unknown				J	08	10		CHIP
101.1			IS	Infil Stain				J	01	80		
101.1			IW	Infil Weeper				J	02			
107.8			IS	Infil Stain				J	09	05		
107.8			IR	Infil Runner				J	01			
116.4			IS	Infil Stain				J	12	05		
119.8			TFD	Tap Factory Defective	04				02			JOM
119.8			IR	Infil Runner				J	12			IN LATERAL
139.6		S02	IS	Infil Stain				J	01	04		DEFECT WANDERS
139.6			ID	Infil Dripper				J	01			
151.8			ID	Infil Dripper				J	12			
157.6			IW	Infil Weeper				J	02			
170.6		S03	IR	Infil Runner				J	11			DEFECT WANDERS
178.9			CM	Crack Multiple				J	02	04		
189.3		F03	IR	Infil Runner				J	11			DEFECT WANDERS
212.7			CM	Crack Multiple				J	04	05		
230.9			В	Broken				J	12			
236.9			В	Broken				J	09			
246.1			IR	Infil Runner				J	04			
258.7			IR	Infil Runner				J	04			
273.7			IR	Infil Runner				J	03			
279.7			IR	Infil Runner				7	05			
288.7			CL	Crack Longitudinal				٦	03			
307.3			SZZ	Surface Other Unknown				J	08			CHIP
322.0			SZZ	Surface Other Unknown				J	09			CHIP
385.2		F02	IS	Infil Stain				J	01	04		DEFECT WANDERS
437.2			IR	Infil Runner				J	07			
518.2			AEP	End of Pipe								
520.3		F01	DAE	Deposits Attached Encrustation			05	٦	03	09		DEFECT WANDERS
520.3			AMH	Manhole								S13MM_039MH
520.3			FH	End of Survey								
-					-				-			

520.3 Ft Total Length Surveyed



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Setup	1857 <b>Surveyor</b>	ADS-B	<b>′</b>	Certif	icate i	# U307-04	4765	System O	wner BALTIMO	RE CITY DPW
Drainaç	<b>ge</b> HL-28	Survey	Customer	P0310						
P/O #	13MM	Date	2008/11/04	Time	8:34	Street	ASHE	BURTON ST 222	21	
City	BALTIMORE		Further	location	detail	ls				
Start	S13MM_041MH		Rim to	invert	21.80	Grade to	invert	Rim	n to grade	Ft
Finish	S13MM_039MH		Rim to	invert	20.00	Grade to	invert	Rim	n to grade	Ft
Use S	anitary		Direction	on Up		Flow co	ntrol	Not Controlled	Media No	HL-P042
Shape	Circular		Heigl	ht 18	Width	ins	Precle	ean J	Year Clea	aned 2008/11/03
Materia	Vitrified Clay Pip	oe	Joir	nt length	2.50	Ft Total	length	521.0 <b>Ft</b>	Length Survey	yed 520.3
Lining			Yea	r laid		Year rehabi	litated	Weatl	ner Dry	
Purpos	e Routine Assess	ment				Cat				
Additio	nal info							Structural	O&M	Constructional
Locatio	n Light Highway							Miscellaneous	Hydraulic	

Scores \_\_

Structural:	Total 14	Mean Defect 1.6	Peak 3	Mean Pipe 0
Service:	Total 292	Mean Defect 1.7	Peak 8	Mean Pipe 0.6

